

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently Amended) A video display system for a vehicle, said system comprising:
 - a housing;
 - a screen console having a screen and being moveably connected to said housing, said screen console being moveable between a first position and a second position; and
 - a digital video disc player being substantially integrally positioned within ~~one of said housing and~~ said screen console and operably connected to said screen thereby forming a video player unit, wherein said screen is substantially concealable when said screen console is positioned in said first position and said screen is generally visible when said screen console is positioned in said second position;
 - a latch mechanism positioned on one of said housing and said screen console and configured to releasably attach said ~~screen console~~ video player unit to said housing, said latch mechanism including at least one finger and at least one slot, said at least one finger being engageable with said at least one slot, wherein one of said at least one finger and said at least one slot being formed on said housing and one of said at least one finger and said at least one slot being formed on said screen console.
2. (Currently Amended) The video display of Claim 1 further comprising a stand configured to receive the ~~screen console~~ video player unit, wherein the ~~screen console~~ video player unit is adaptable to be used when operably positioned within the stand when unconnected from the housing.
3. (Original) The video display system of Claim 1, wherein said screen console is pivotally attached to said housing.

4. (Original) The video display system of Claim 1, wherein said housing includes at least one audio connector.

5. (Original) The video display system of Claim 1, wherein said housing includes at least one control panel operable to control the operation of said digital video disc player.

6. (Original) The video display system of Claim 1, wherein one of said housing and said screen console include an infrared receiver, said infrared receiver operable to receive a plurality of signals from a remote control device.

7. (Canceled)

8. (Currently Amended) The video display system of Claim [[7]]1, wherein said video player unit includes a remote power connector operable to receive power from a remote power source.

9. (Currently Amended) The video display system of Claim [[7]]1, wherein said video player unit includes a battery source.

10. (Currently Amended) The video display system of Claim [[7]]1, wherein said video player unit includes at least one audio connector.

11. (Currently Amended) The video display system of Claim [[7]]1, wherein said video player unit is operably connectable to a tuner, said tuner providing at least one of an antenna source, a cable television source, a video source, and a power source.

12. (Original) The video display system of Claim 11, wherein said tuner includes at least one speaker operably connectable to said screen.

13. (Currently Amended) The video display system of Claim ~~[[7]]~~1, wherein said video player unit includes an infrared receiver, said infrared receiver operable to receive a plurality of signals from a remote control device.

14. (Currently Amended) The video display system of Claim ~~[[7]]~~1, wherein said housing includes a bezel.

15. (Original) The video display system of Claim 14, wherein said bezel includes at least one light and at least one control device operably associated with said at least one light.

16. (Original) The video display system of Claim 14, wherein said bezel includes at least one climate control device.

17. (Currently Amended) The video display system of Claim ~~[[7]]~~1, wherein said video player unit is operably connectable to a stand.

18. (Original) The video display system of Claim 17, wherein said stand includes at least one speaker operably connectable to said video player unit.

19. (Original) The video display system of Claim 17, wherein said stand includes a stand body and a stand leg, said stand leg be moveably attached to said stand body.

20. (Original) The video display system of Claim 19, wherein said stand leg is moveably attached to said stand body by a constant force hinge.

21. (Original) The video display system of Claim 19, further comprising a stop screw positioned substantially within said stand body, said stop screw operably engageable with said stand leg thereby limiting movement of said stand leg.

22. (Original) The video display system of Claim 17, wherein said stand includes at least one control panel operably connectable to said video player unit.

23. (Currently Amended) The video display system of Claim [[7]]1, further comprising a docking member moveably coupled to the housing, wherein the video player unit is configured to removeably couple to the docking member.

24. (Original) The video display system of Claim 1, wherein said latch mechanism includes a release button having a first end, said first end of said release button being pivotally attached to said video player unit.

25. (Currently Amended) The video display system of Claim 24, said release button having a second end, wherein said second end of said release button is operably engageable with said ~~screen console~~housing as said second end of said release button pivots about said first end of said release button.

26. (Original) The video display system of Claim 23, further including a power supply configured to provide power to the screen console when removed from the docking member, and a spring loaded latch configured to provide quick detachment from the docking member.

27. (Original) The video display system of Claim 1, wherein said screen is a liquid crystal display.

28. (Currently Amended) The video display system of Claim [[7]]14, wherein said bezel includes a rear seat entertainment module.

29. (Currently Amended) The video display system of Claim [[7]]1, wherein said screen and said digital video disc player are positioned substantially parallel relative to each other such that said screen and said digital video disc player move through a substantially similar motion path as said screen console moves between said first position and said second position.

30. (Currently Amended) The video display system of Claim [[7]]1, wherein said screen console includes a rechargeable battery substantially integrated within said screen console.

31. (Currently Amended) The video display system of Claim [[7]]1, wherein said screen console includes an infrared transmitter and an infrared receiver, said infrared transmitter being operable to transmit a plurality of signals to a remotely located device and said infrared receiver being operable to receive a plurality of signals from a remote control device.

32. (Canceled)

33. (Canceled)

34. (Original) The video display system of Claim 1, wherein one of said housing and said screen console include an infrared transmitter, said infrared transmitter operable to transmit a plurality of signals to a remotely located device.

35. (Original) A video display system for a vehicle, said system comprising:
a housing;
a housing panel moveably connected to said housing;

a screen console releaseably attached to said housing panel, said screen console having a screen and a digital video disc player operably connected to said screen, each of said screen and said digital video disc player being integrally positioned substantially within said screen console;

a latch mechanism operable to releasably retain said screen console to said housing, said latch mechanism including a release button, at least one finger, and at least one slot, said release button having a first end and a second end, said first end being pivotally attached to screen console and said second end being operably engageable with said housing as said second end pivots about said first end, said at least one finger being engageable with said at least one slot, one of said at least one finger and said at least one slot being formed on said housing and one of said at least one finger and said at least one slot being formed on said screen console.

36. (Original) The video display system of Claim 35, wherein the slot is disposed on the screen console and the finger is disposed on the housing..

37. (Original) A display system adaptable for use in a vehicle, comprising:

a housing attached to an interior portion of the vehicle;

a video player unit removably attachable to the housing for use in the vehicle or at a location spaced apart from the housing, the video player unit being capable of pivoting between a closed position and an open position when attached to the housing; and

a power connector operatively coupled to the video player unit and adapted to interchangeably interface with one or more power sources.

38. (Original) The video display system of Claim 37, further comprising a panel pivotally attached to the housing.

39. (Original) The video display system of Claim 38, wherein the video player unit is removably attached to the panel by a first latch mechanism.

40. (Original) The video display system of Claim 39, wherein the first latch mechanism includes a pushbutton on the video player unit cooperative with a detent in the panel for releasably securing the video player unit to the panel.

41. (Original) The video display system of Claim 40, wherein the panel is pivotally attached to the housing by a torque hinge.

42. (Original) The video display system of Claim 37 wherein the video player unit includes a digital video disc player.

43. (Original) The video display system of Claim 37 wherein the video player unit includes a liquid crystal display screen.

44. (Original) The video display system of Claim 37 further comprising a second latch mechanism to releasably retain the video player unit in the closed position when the video player unit is attached to the housing.

45. (Original) The video display system of Claim 37 wherein the video player unit includes an infrared receiver operable to receive control signals from a remote control device.

46. (Original) The video display system of Claim 45 wherein the video player unit includes an infrared transmitter operable to send audio signals to remote locations.

47. (Original) The video display system of Claim 37 wherein the video player unit includes a plurality of controls to operate the video player unit.

48. (Original) The video display system of Claim 37 wherein the power source is a rechargeable battery.

49. (Original) The video display system of Claim 37 wherein the power source is the vehicle's electric power supply.

50. (Original) The video display system of Claim 37 wherein the housing is attached to a headliner within the vehicle.

51. (Original) The video display system of Claim 37 further comprising a stand, wherein the video player unit may be operatively positioned on the stand for use when the video player is removed from the housing.

52. (Original) The video display system of Claim 51 wherein the stand includes at least one speaker and a plurality of controls for operating the video player unit.

53. (Original) The video display system of Claim 37 further comprising a tuner, wherein the video player unit may be operatively positioned on the tuner for use when the video player is removed from the housing.

54. (Original) The video display system of Claim 53 wherein the tuner includes at least one speaker and a plurality of controls for operating the video player unit.

55. (Original) A display system adaptable for use in a vehicle, comprising:
means for providing a housing in the vehicle;
means for removably attaching a video player unit to the housing for use within the vehicle and for use at a location spaced apart from the housing;

means for controlling the operation of the video player unit;

means for providing power to the video player unit from one or more power sources;

means for moving the video player unit from a closed position to an open position when the video player unit is attached to the housing;

means for releasably maintaining the video player unit in the closed position when the video player unit is attached to the housing; and

means for positioning and operating the video player unit when the video player unit is used in the spaced apart location.